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Criterion	Field	Contents
Title	TI	[EN] METHOD AND SYSTEM FOR SIMPLE CONNECTION OF NETWORK HOME ELECTRICAL APPLIANCE AND PROGRAM FOR THE SAME
Applicant	PA	MATSUSHITA ELECTRIC IND CO LTD
Inventor	IN	KASHIMOTO TAKASHI
Application date	AD	23.10.2002
Application number	AN	2002308241
Country of application	AC	JP
Publication date	PUB	20.05.2004
Priority data	PRC PRN PRD	
IPC main class	ICM	<u>H04L 12/58</u>
IPC subclass	ICS	<u>G06F 15/00</u> ; <u>H04L 29/08</u> ; <u>H04M 11/00</u>
IPC additional information on description	ICA	
IPC index class	ICI	
Abstract	AB	[EN]

PROBLEM TO BE SOLVED: To provide a system for automating Internet connection setting when installing a network home electrical appliance and for confirming information which is automatically set in the network home electrical appliance.

SOLUTION: A simple connection server is prestored with user recognition information such as an identification number of a home being object of installation of the network home electrical appliance (specification of terminal unit) or serial ID (terminal ID) of the network home electrical appliance, connection information of an Internet service provider, which corresponds to the user recognition information, a representative name and an address of the home being object of installation or the like, and a mail address of an installation operator (or network home electrical appliance installation entrepreneur). Communication setting information such as an access point for

connection to the simple connection server is stored in the network home electrical appliance. The network home electrical appliance receives ISP connection information after it is connected to the simple connection server, and it is automatically connected to the Internet. Setting information is displayed to the network home electrical appliance and a mail comprising a setting content is distributed to the installation operator.

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